Types of Database	89-12
1 Relational DB - My Sql, Postre	sql.)
2 No Sql DB - Mongoldb	
3 In memory DB - Redis	
1 Distributed SQL DB - Cockroan	ch DB
5 Time series DB - Influx	
6 00 DB - dbto.	
7 Graph DB Neo4j	
(8) Hierarchial DB - BM IMS	
(9) Netroovk DB - IDMS	
6 Cloud DB - Amazon	RDS 4
	J
+ RDBMS (MySQL, PostgreSQL)	apper to a central file, board of the deal of Principles of the second residency of the regulation of the central file of the
+ 182 - EF-Codd -> 12 rules for a C	B to be RDB. (0-12)
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Company Sun Micro.	
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# NOSQL \* Mongo DB. 6 logen → MogoDB Inc. \* Document & DB Why? \* Key Value DB 5 flexible \* Graph DB 6 vey compatible with \$5 \* Multimodel DB b, not nigit. Notonly SQL NOSGL £ ~ ~ , User Table lud = ": 1; p-key of no : " Varish ") FN LN "ln" · " kumon", Vansh kumax "hobbia": ["ecraphooking", alan 2 "eating", "working"] \* Collection, fields, document \* whosed in tables, columns from . \* No need for joins \* Queries are used to enter data \* No need for data normalization \* joins to connect 2 tables \* JSON, object &JS, document. \* smuchire data. \* Unstructured data \* fixed Schema \* flexible & Chema \* Structured Query language \* tough vestical ecality \* easily home & vert, scaled \* belations > joins + keys \* Nested Lata (relitions) \* Read - heavy agrs, \* Real time, big data etc. transaction overloade Ex: leal time destaboards, social media etc. EN. BANKING APPS